

CLAIMS

What is claimed:

1. A device to invert glove appendages comprising:
a small portable base whereby placement in the palm of a hand fits comfortably;
a pushrod of a diameter sufficient to receive a glove appendage,
wherein the base is a small semi-circular shape.
2. A device to invert glove appendages comprising:
a small portable base whereby placement in the palm of a hand fits comfortably;
a pushrod of a diameter sufficient to receive a glove appendage,
wherein said base has an opening.
3. A device to invert glove appendages comprising:
a small portable base whereby placement in the palm of a hand fits comfortably;
a pushrod of a diameter sufficient to receive a glove appendage,
wherein the pushrod is cylindrical.
4. A device to invert glove appendages according to claim 3, wherein said pushrod provides
for a length sufficient to invert the glove appendage without hindrance or interference.
5. A device to invert glove appendages according to claim 2, wherein said pushrod fits into
the opening in said base to be mounted therein.

6. A device to invert glove appendages according to claim 2, whereby the depth of said opening in said base is sufficient to provide a means to stabilize and secure said pushrod.

7. A device to invert glove appendages according to claim 3, wherein the tip of said pushrod opposite to the end that fits into said opening in said base is concave.

8. A device to invert glove appendages according to claim 7, wherein the diameter of the concave tip of said pushrod is sufficient to engage the tip of said glove appendage.

9. A device to invert glove appendages according to claim 7, wherein the depth of said concave tip is sufficient to provide a means to insure continuous engagement of said tip of said glove appendage during the actuation process of inverting said glove appendage; further wherein said base and said pushrod are easily detachable thus making the device portable.